

**Search Query Case No. 10/713,792**

27	electrochromic with device with cycling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	electrochromic with device with cycling with outdoors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	electrochromic with device with cycling with cycle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	electrochromic with cycling with cycle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	electrochromic with cycling with cycle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
445	method with electrochromic with device\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	method with making with electrochromic with device\$1 with step\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	method with making with electrochromic with device\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
255	method with (electrochromic adj device\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
126	((method\$1 or process\$1) with (mak\$3 or manufactur\$3) with (electrochromic adj device\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
70	((method\$1 or process\$1) with (produc\$3) with (electrochromic adj device\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	((method\$1 or process\$1) with (produc\$3) with (electrochromic adj device\$1)) not ((method\$1 or process\$1) with (mak\$3 or manufactur\$3) with (electrochromic adj device\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

17	US-4640583-\$.DID. OR US-4671619-\$.DID. OR US-4702566-\$.DID. OR US-4893908-\$.DID. OR US-4958917-\$.DID. OR US-5066111-\$.DID. OR US-5076673-\$.DID. OR US-5124832-\$.DID. OR US-5136419-\$.DID. OR US-5161048-\$.DID. OR US-5336448-\$.DID. OR US-5384653-\$.DID. OR US-5657149-\$.DID. OR US-5724176-\$.DID. OR US-5725809-\$.DID. OR US-058562I-\$.DID. OR US-5889608-\$.DID. OR US-5995273-\$.DID.	USPAT
9	US-6045724-\$.DID. OR US-6055088-\$.DID. OR US-6064509-\$.DID. OR US-6084702-\$.DID. OR US-6207083-\$.DID. OR US-6317248-\$.DID. OR US-6373618-\$.DID. OR US-6407847-\$.DID. OR US-6449082-\$.DID.	USPAT
2838	(359/265-275).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1995	(252/582,583,586).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
707	(439/493,857).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5359	((359/265-275).CCLS.) or ((252/582,583,586).CCLS.) or ((439/493,857).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	((((359/265-275).CCLS.) or ((252/582,583,586).CCLS.) or ((439/493,857).CCLS.)) and (electrochromic with color with stability)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	((((359/265-275).CCLS.) or ((252/582,583,586).CCLS.) or ((439/493,857).CCLS.)) and (electrochromic with (time or cycl\$3) with low with transmissi\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	((((359/265-275).CCLS.) or ((252/582,583,586).CCLS.) or ((439/493,857).CCLS.)) and (electrochromic with low with transmissi\$3 with state\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

**Search Results Case No. 10/713,792**

US 6420036 B1	USPAT	Electrochromic polymeric solid films, manufacturing electrochromic devices using such solid films, and processes for making such solid films and devices	428/432
US 5011582 A	USPAT	Method for producing electrochromic device with application of AC voltage between the electrode layers	205/759
US 6697185 B2	USPAT	Color-stabilized electrochromic devices	359/265
US 6407847 B1	USPAT	Electrochromic medium having a color stability	359/275
US 6594067 B2	USPAT	Electrochromic windows and method of making the same	359/275
US 6671080 B2	USPAT	Electrochromic windows and method of making the same	359/275
US 20020048678 A1	US-PGPUB	Polymeric electrochromic devices	428/412
US 20040059016 A1	US-PGPUB	Process for producing solid polymer electrolyte	523/1
US 6598966 B2	USPAT	Method of creating color-changing displays	347/96
US 6425792 B1	USPAT	Method for producing an electrochromic device	445/25
US 6293843 B1	USPAT	Method for producing an electrochromic device	445/25